

CLAIMS

1-7. (cancelled)

8. (currently amended) ~~An interface~~ A boundary layer adapter for receiving a microphone comprising:

a receiving unit having a hole for receiving a microphone, said receiving unit being adapted to be placed on a boundary layer; and
at least one arresting unit for arresting a received microphone.

9. (previously presented) The interface adapter as set forth in claim 8 and further comprising an elongate guide unit for guiding a received microphone.

10. (previously presented) The interface adapter as set forth in claim 8 and further comprising means for solid-conducted sound decoupling.

11. (previously presented) The interface adapter as set forth in claim 9 and further comprising means for solid-conducted sound decoupling.

12. (previously presented) The interface adapter as set forth in claim 10 wherein the means for solid-conducted sound decoupling are in the form of rubber rings.

13. (previously presented) The interface adapter as set forth in claim 11 wherein the means for solid-conducted sound decoupling are in the form of rubber rings.

14. (currently amended) The interface adapter as set forth in claim 8 and further comprising a buffer in the ~~through-hole~~ for receiving the microphone.

15. (currently amended) ~~An interface~~ A boundary layer adapter for receiving a microphone comprising:

at least one guide element for receiving a microphone, said guide element being adapted to be placed on a boundary layer;

at least one arresting unit for arresting a received microphone; and

a connecting element for connecting the guide elements.

16. (previously presented) An interface adapter as set forth in claim 15 wherein the guide element has a groove-shaped recess for receiving a microphone.

17. (previously presented) An interface adaptor as set forth in claim 8 wherein the interface adaptor provides a fixing for a microphone on an interface, in particular a flat interface.